



## **"COOL WAVE"**

### **SPECIFICATION**

**To the Commissioner of Patents and Trademarks:**

***Your petitioner, António Fernando Melo e Silva, a citizen of Portugal, and a resident of Lousado – V. N. Famalicão, prays that letters patented may be granted for the invention "COOL WAVE" as set forth in the following specification:***

**- Descriptive title of the invention**

***The name of this design "COOL WAVE" represents, the waves on the sea, which gave me the inspiration to create the design "COOL WAVE".***

## **- Cross Reference to Related Applications**

***“COOL WAVE”, has many applications, when combined with two or more “COOL WAVE” with the same size or different sizes, in the same harmony (proportion sizes), will result in patterns, graphic symbols, logos and other things, which can be used in textiles, publicity, ceramics and other industries.***

## **- Background of the Invention**

***“COOL WAVE” is a geometric figure, created from a computer programme, belonging to the Class 345 – Computer Graphics Processing, and the Subject Matter for this invention is a Utility Patent, which is more adequate.***

***The invention “COOL WAVE” was emerged in 1997, with the programme Paint Brush in Windows 3.11, later in 1998, I renewed the design in the programme Paint of Mac OS 8.6 and I have registered with S.P.A. (Society Portuguese Authors) with the reg. N° 08D/AR/DC in 04\14\1998 with the name “OVO” (egg). “COOL WAVE” appears inside the egg in the middle. I have made a petition to register the alphabet, conceived with the design “COOL WAVE” in Portugal by the (I.N.P.I.) and have made a petition to register the alphabet and a lot of patterns, conceived with the design “COOL WAVE” in C.E.E. to the (O.H.I.M.).***

### **- Brief Summary of the Invention**

***“COOL WAVE” is a geometric figure, which could be used by itself or combined with itself in a lot of positions, to create new designs.***

### **- Brief Description of the Drawings**

***I have drawn seven figures to confirm the applications of my invention:***

***Figure 1.1 is a “COOL WAVE” only, in two different sizes.***

***Figure 1.2 is a pattern, which employs “COOL WAVE” with the same size.***

***Figure 1.3 is a pattern, which employs “COOL WAVE” with the same size.***

***Figure 1.4 is a graphic symbol, prints “A”, which employs “COOL WAVE” with a different sizes.***

***Figure 1.5 is a graphic symbol, prints “F”, which employs “COOL WAVE” with a different sizes.***

***Figure 1.6 is a graphic symbol, prints “M”, which employs “COOL WAVE” with a different sizes.***

***Figure 1.7 is a graphic symbol, prints “S”, which employs “COOL WAVE” with the same sizes.***

#### **- Detailed Description**

***“COOL WAVE” is a geometric figure, with two lines sinusoidal; the lines intersect on the initial point and intersect also in the closure. The figure is billed on the two extremities.***